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	Filing Date		2003-12-02	
	First Named Inventor	Roger D. Blotsky		
	Art Unit	1615		
	Examiner Name	Hasan Syed Ahmed		
	Attorney Docket Number	02839.0001U1		

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1	Greiner DL, Rossini AA, Mordes JP. (2001) Translating data from animal models into methods for preventing human autoimmune diabetes mellitus: caveat emptor and primum non nocere. Clin Immunol., 100(2): 134-143.	<input type="checkbox"/>
2	Simpson RW, Shaw JE, Zimmet PZ. (2003) The prevention of type 2 diabetes--lifestyle change or pharmacotherapy? A challenge for the 21st century. Diabetes Res Clin Pract., 59(3): 165-180.	<input type="checkbox"/>
3	Rich SS, Onengut-Gumuscu S, Concannon P. (2009) Recent progress in the genetics of diabetes. Horm Res., 71 (Supp 1): 17-23.	<input type="checkbox"/>
4	Wicker LS, Moule CL, Fraser H, Penha-Goncalves C, Rainbow D, Garner VE, Chamberlain G, Hunter K, Howlett S, Clark J, Gonzalez-Munoz A, Cumiskey AM, Tiffen P, Howson J, Healy B, Smink LJ, Kingsnorth A, Lyons PA, Gregory S, Rogers J, Todd JA, Peterson LB. (2005) Natural genetic variants influencing type 1 diabetes in humans and in the NOD mouse. Novartis Found Symp., 267: 57-65.	<input type="checkbox"/>
5	Ikegami H, Fujisawa T, Ogihara T. (2004) Mouse models of type 1 and type 2 diabetes derived from the same closed colony: genetic susceptibility shared between two types of diabetes. ILAR J., 45(3): 268-277.	<input type="checkbox"/>
6	Suzuki YA, Murata Y, Inui H, Sugiura M, Nakano Y. (2005) Triterpene glycosides of Siraitia grosvenori inhibit rat intestinal maltase and suppress the rise in blood glucose level after a single oral administration of maltose in rats. J Agric Food Chem., 53(8): 2941-2946.	<input type="checkbox"/>

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